Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	81	((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1))) and (data near2 (collect$4 or gather$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:15
L2	45	((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1))) and (data near2 (collect$4 or gather$4)) and request$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 09:41
L5	43	((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1))) and (data near2 (collect$4 or gather$4)) and request$5 and (ac or "a.c." or (alternating adj current$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 09:42

L6	3	((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1))) and (data near2 (collect$4 or gather$4)) and request$5 and (ac or "a.c." or (alternating adj current$1)) and (fuel with (detector$1 or sensor$1 or sense$1 or sensing or monitor$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 09:45
L7	4	((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1))) and (data near2 (collect$4 or gather$4)) and (ac or "a.c." or (alternating adj current$1)) and (fuel with (detector$1 or sensor$1 or sense$1 or sensing or monitor$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:17
L8	26	"5332927"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:13
L9	1369	(702/188).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:14
L10	555	(702/57).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:14

L11	1722	(702/60-65).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:15
L12	615	(702/108).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:15
L14	143	I9 and ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:16
L15	46	I10 and ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:16
L16	123	I11 and ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:16
L17	108	I12 and ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:16
L18	0	I9 and ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:17

L19	0	I10 and ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:17
L20	5	I11 and ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:17
L21	1	I12 and ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:17
S1	60484	((test$3 or monitor$5) with (generator$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 12:41
S2	1029	((test$3 or monitor$5) with (generator$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) with remote$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 12:42
S3	1029	(((test$3 or monitor$5) with (generator$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) with remote$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 12:42

S4	244	(((test$3 or monitor$5) with (generator$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) with remote$3) and (dc or "d.c." or (direct adj current$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 12:43
S5	20	(((test$3 or monitor$5) with (generator$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) with remote$3) and (dc or "d.c." or (direct adj current$1)) and server$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 12:45
S6	43	(((test$3 or monitor$5) with (generator$1 or plant$1 or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) with remote$3) and (dc or "d.c." or (direct adj current$1)) and server$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 13:13
S7	134	((test$3 or monitor$5) with (generator$1 or plant$1 or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and server$1 and (remote$3 near2 (test$4 or monitor$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 13:14
S8	205	((test$3 or monitor$5) with (generator$1 or plant$1 or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and server$1 and (remote$3 with (test$4 or monitor$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 13:14
S10	165	((test$3 or monitor$5) with (generator$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and server$1 and (remote$3 with (test$4 or monitor$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 13:21

S11	16	(((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) with (dc or "d.c." or (direct adj current$1))) and (dc or "d.c." or (direct adj current$1)) and server$1 and (remote$3 with (test$4 or monitor$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 13:23
S12	33	((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and server$1 and (remote$3 with (test$4 or monitor$5)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) with (dc or "d.c." or (direct adj current$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 14:19
S13	260	((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (remote$3 with (test$4 or monitor$5)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) with (dc or "d.c." or (direct adj current$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 14:18

S14	65	((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and server$1 and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) with (dc or "d.c." or (direct adj current$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:24
S16	1555	(bellsouth or (bell adj south)).asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:13
S17	385	S16 and server$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:13
S18	2	S16 and server$1 and ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:14
S19	1037	((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:25

| S20 | 17 | ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) near2 (dc or "d.c." or (direct adj current$1))) and server$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/02 07:06 |
| S21 | 17 | ((test$3 or monitor$5) with (generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 generator$1) or ((back adj up) near2 generator$1))) and (dc or "d.c." or (direct adj current$1)) and (((generator$1 or plant$1 or ((nuclear or power) adj plant$1) or powerplant$1 or (backup near2 (generator$1 or power)) or ((back adj up) near2 (generator$1 or power)))) near2 (dc or "d.c." or (direct adj current$1))) and server$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/01 15:44 |

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4485342 53
6646561 50
5889410 49
5675371 47
6072984 47
5616988 45
5708353 45
5969620 45
6246292 45
6252312 45
5971591 44
5311116 44
5440227 44
5534772 44
5533410 44
5723975 44
5920064 44
5963410 44
6532425 44
4490742 44
6475753 44
4776798 43
4884171 43
6271014 43
6277959 43
6361939 43
5796448 43
4457404 42
5223742 42
5446695 42
5455506 42
5615225 42
5703823 42
5353315 42
5353316 42
5355395 42
5375150 42
4971266 42
5984504 42
4912419 41
5196787 41
5339028 41
5724365 41
5886503 41
5798623 41
4521724 41
5576967 41
5659547 41
5963610 41
6395889 41
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10735479_CLSTITLES.txt
Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10735479 on April 20, 2005

5   324/72.5   (4 OR, 1 XR)
            Class   324 : ELECTRICITY: MEASURING AND TESTING
            324/72   TESTING POTENTIAL IN.SPECIFIC ENVIRONMENT
                                (E.G., LIGHTNING STROKE)
            324/72.5   .Voltage probe

5   376/259   (3 OR, 2 XR)
            Class   376 : INDUCED NUCLEAR REACTIONS: PROCESSES,
                                SYSTEMS, AND ELEMENTS
            376/245   TESTING, SENSING, MEASURING, OR DETECTING A
                                FISSION REACTOR CONDITION
            376/259   .By particular instrumentation circuitry

4   435/320.1   (0 OR, 4 XR)
            Class   435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

            435/320.1   VECTOR, PER SE (E.G., PLASMID, HYBRID PLASMID,
                                COSMID, VIRAL VECTOR, BACTERIOPHAGE VECTOR, ETC.)
                                BACTERIOPHAGE VECTOR, ETC.)

4   435/69.1   (1 OR, 3 XR)
            Class   435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

            435/41   MICRO-ORGANISM, TISSUE CELL CULTURE OR ENZYME .
                                USING PROCESS TO SYNTHESIZE A DESIRED CHEMICAL COMPOUND
OR
                                COMPOSITION
            435/69.1   .Recombinant DNA technique included in method
                                of making a protein or polypeptide

4   530/350   (1 OR, 3 XR)
            Class   530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;
                                PEPTIDES OR PROTEINS; LIGNINS OR REACTION   PRODUCTS
                                THEREOF
            530/350   PROTEINS, I.E., MORE THAN 100 AMINO ACID
                                RESIDUES

4   536/23.5   (0 OR, 4 XR)
            Class   536 : ORGANIC COMPOUNDS -- PART OF THE CLASS
                                532-570 SERIES
            536/1.11   .Carbohydrates or derivatives
            536/18.7   ..Nitrogen containing
            536/22.1   ...N-glycosides, polymers thereof, metal
                                derivatives (e.g., nucleic acids, oligonucleotides,
etc.)

            536/23.1   ....DNA or RNA fragments or modified forms
                                thereof (e.g., genes, etc.)
            536/23.5   .....Encodes an animal polypeptide

3   324/765   (1 OR, 2 XR)
            Class   324 : ELECTRICITY: MEASURING AND TESTING
            324/500   FAULT DETECTING IN ELECTRIC CIRCUITS AND OF
                                ELECTRIC COMPONENTS
            324/537   .Of individual circuit component or element
            324/765   ..Test of semiconductor device

3   376/216   (2 OR, 1 XR)
            Class   376 : INDUCED NUCLEAR REACTIONS: PROCESSES,

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                              SYSTEMS, AND ELEMENTS
        376/207         WITH CONTROL OF REACTOR (E.G., CONTROL OF
                              COOLANT FLOW)
        376/215         .By electronic signal processing circuitry
                              (e.g., plural redundant circuits)
        376/216         ..Plural sensed different conditions or
                              measured variables correlated


  2  320/134         (0 OR, 2 XR)
        Class   320 :  ELECTRICITY:  BATTERY OR CAPACITOR CHARGING
                              OR DISCHARGING
        320/127         BATTERY OR CELL DISCHARGING
        320/128         .With charging
        320/134         ..With battery or cell condition monitoring
                              (e.g., for protection from overcharging, heating, etc.)


  2  324/627         (0 OR, 2 XR)
        Class   324 :  ELECTRICITY:  MEASURING AND TESTING
        324/600         IMPEDANCE, ADMITTANCE OR OTHER QUANTITIES
                              REPRESENTATIVE OF ELECTRICAL STIMULUS/RESPONSE
                              RELATIONSHIPS
        324/612         .Parameter related to the reproduction or
                              fidelity of a signal affected by a circuit under test
        324/627         ..Shielding effectiveness (SE)


  2  361/88          (1 OR, 1 XR)
        Class   361 :  ELECTRICITY:  ELECTRICAL SYSTEMS AND DEVICES

        361/1           SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
        361/88          .With specific voltage responsive fault sensor


  2  365/222         (2 OR, 0 XR)
        Class   365 :  STATIC INFORMATION STORAGE AND RETRIEVAL
        365/189.01      READ/WRITE CIRCUIT
        365/222         .Data refresh


  2  365/225.7       (0 OR, 2 XR)
        Class   365 :  STATIC INFORMATION STORAGE AND RETRIEVAL
        365/189.01      READ/WRITE CIRCUIT
        365/225.7       .Having fuse element


  2  435/252.3       (0 OR, 2 XR)
        Class   435 :  CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

        435/243         MICRO-ORGANISM, PER SE (E.G., PROTOZOA, ETC.);
                              COMPOSITIONS THEREOF; PROCES OF PROPAGATING,
MAINTAINING OR
                              PRESERVING MICRO-ORGANISMS OR COMPOSITIONS THEREOF;
PROCESS
                              OF PREPARING OR ISOLATING A COMPOSITION CONTAINING A
                              MICRO-ORGANISM; CULTURE MEDIA THEREFOR
        435/252.1       .Bacteria or actinomycetales; media therefor
        435/252.3       ..Transformants (e.g., recombinant DNA or
                              vector or foreign or exogenous gene containing, fused
                              bacteria, etc.)


  2  435/325         (0 OR, 2 XR)
        Class   435 :  CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

        435/325         ANIMAL CELL, PER SE (E.G., CELL LINES, ETC.);
                              COMPOSITION THEREOF; PROCESS OF PROPAGATING, MAINTAINING
OR
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PRESERVING AN ANIMAL CELL OR COMPOSITION THEREOF; PROCESS
OF ISOLATING OR SEPARATING AN ANIMAL CELL OR COMPOSITION
THEREOF; PROCESS OF PREPARING A COMPOSITION CONTAINING AN
ANIMAL CELL; CULTURE MEDIA THEREFORE

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2  455/423       (0 OR, 2 XR)
        Class   455 :  TELECOMMUNICATIONS
        455/403        RADIOTELEPHONE SYSTEM
        455/422.1      .Zoned or cellular telephone system
        455/423        ..Diagnostic testing, malfunction indication,
                          or electrical condition measurement

2  455/9         (0 OR, 2 XR)
        Class   455 :  TELECOMMUNICATIONS
        455/7          CARRIER WAVE REPEATER OR RELAY SYSTEM (I.E.,
                          RETRANSMISSION OF SAME INFORMATION)
        455/9          .Monitoring

2  536/23.2      (1 OR, 1 XR)
        Class   536 :  ORGANIC COMPOUNDS -- PART OF THE CLASS
                          532-570 SERIES
        536/1.11       .Carbohydrates or derivatives
        536/18.7       ..Nitrogen containing
        536/22.1       ...N-glycosides, polymers thereof, metal
                          derivatives (e.g., nucleic acids, oligonucleotides,
etc.)

        536/23.1       ....DNA or RNA fragments or modified forms
                          thereof (e.g., genes, etc.)
        536/23.2       .....Encodes an enzyme

2  700/83        (0 OR, 2 XR)
        Class   700 :  DATA PROCESSING:  GENERIC CONTROL SYSTEMS OR
                          SPECIFIC APPLICATIONS
        700/1          GENERIC CONTROL SYSTEM, APPARATUS OR PROCESS
        700/83         .Having operator control interface (e.g.,
                          control/display console)

2  714/733       (0 OR, 2 XR)
        Class   714 :  ERROR DETECTION/CORRECTION AND FAULT
                          DETECTION/RECOVERY
        714/699        PULSE OR DATA ERROR HANDLING
        714/724        .Digital logic testing
        714/733        ..Built-in testing circuit (BILBO)
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